Vorläufige Mittheilung über die Zusammensetzung des myronsauren Kali's.

Nach einer Untersuchung, welche von mir und Dr. Körner schon vor der Veröffentlichung der Angaben von H. Ludwig und W. G. Lange*) begonnen war, wird die Zusammensetzung des myronsauren Kali's durch die Formel $C_{10}H_{18}KNS_2O_{10}$ ausgedrückt. Es enthält die Elemente des Senföls, C_4H_5NS, des Zuckers, $C_6H_{12}O_6$ und des sauren schwefelsauren Kali's, SO_4HK.

*) Zeitschr. Chem. Pharm. 1860, 430, 577.

H. Will.

Berichtigungen.

Seite 30 dieses Bandes, Zeile 18 von oben liefs *des* statt das.
„ 30 „ „ „ 19 „ „ „ *Kreatin* statt Kreatinin.
„ 36 „ „ „ 7 „ „ „ *alkoholischen* statt alkalischen.
„ 38 „ „ „ 8 „ „ „ *und* statt um.
„ 45 „ „ „ 5 „ „ „ *wird* statt würde.

Ausgegeben den 24. August 1861.

Druck von Wilhelm Keller in Giefsen.

Fig. A.

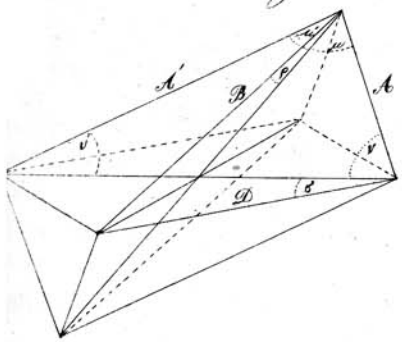


Fig. B.

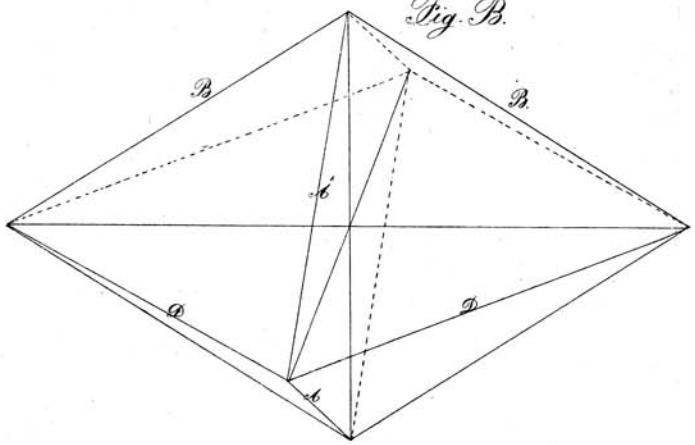
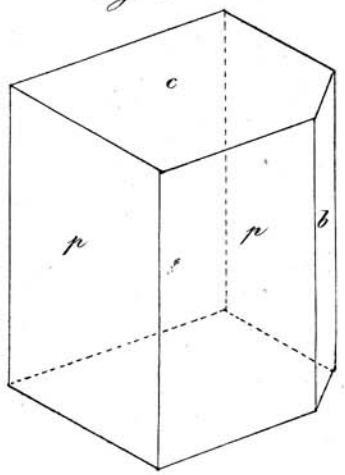


Fig. 1.



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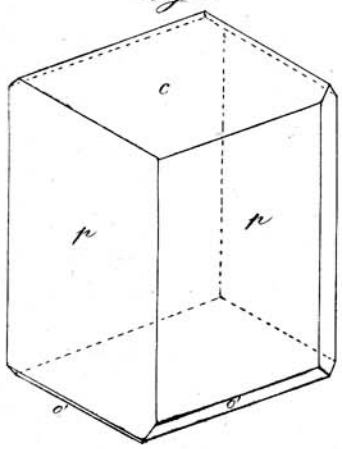

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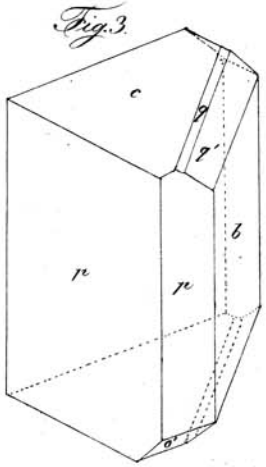

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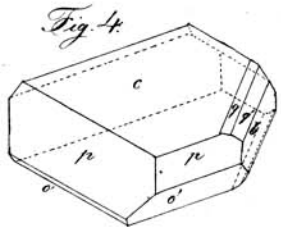

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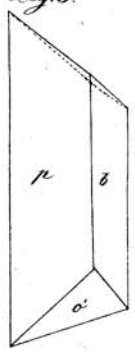

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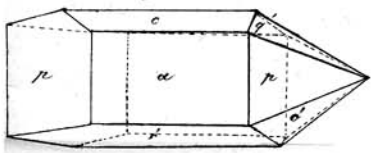

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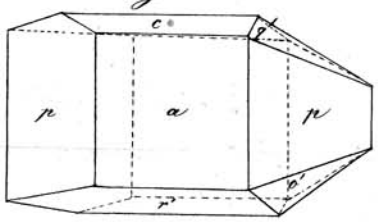

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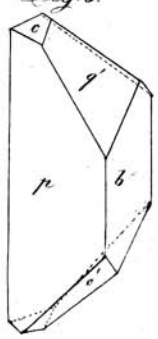

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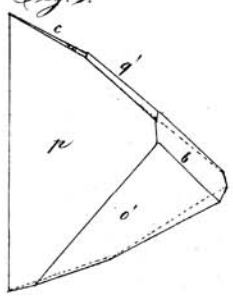

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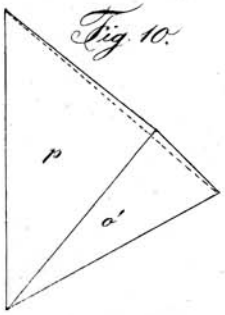

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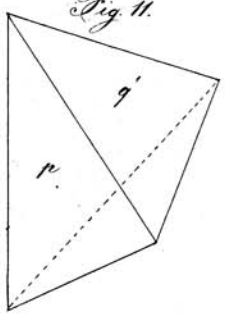

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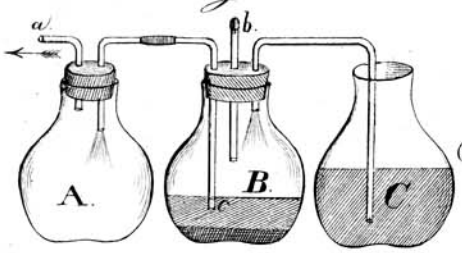

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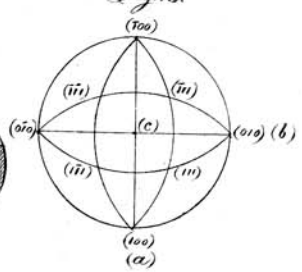
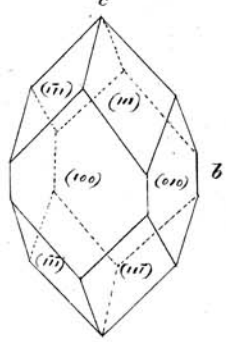
Fig. 14.